EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	59	((GSM) or (GPRS)) AND (((radio) adj (acosss) adj (network)) or (FAN) or ((radio) adj (network) adj (ocontroller)) or (FNC)) AND (SSSN) AND (GOSN) AND (GOSN) AND (GOSN) adj (request)) or ((location) adj (request)) or ((FRC) adj (connection) adj (request)) or ((FRC) adj (connection) adj (request)) AND (((common) adj (control) adj (channel)) or (GOSN))	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DETWENT; IBM_TDB	OR	ON	2010/01/28 20:52
L2	0	((GSM) or (GPRS)) AND (((radio) adj (access) adj (network)) or (FAN) or ((radio) adj (network) adj (network) adj (network) adj (controller)) or (FNC)) AND (SGSN) AND (GGSN) AND (GGSN) AND ((attach) adj (signal) adj (request)) AND (((location) adj (update) adj (request)) AND ((FIFC) adj (connection) adj (request)) AND (((common) adj (control) adj (dhannel)) or ((COCH)) or (COCH)) or (COCH)	US-PGPUB; USPAT; USOOR	OA .	ON	2010/01/28
L3	10	((GSM) or (GPRS)) AND (((radio) adj (access) adj (network) or (FAN) or ((radio) adj (network) adj (network) adj (network) adj (controller) or (FNC)) AND (GSSN) AND (GSSN) AND (GSSN) AND (GSSN) AND (GCSN) adj (request)) or ((FRC) adj (connection) adj (renuest)) or (FRC) adj (connection) adj (request)) AND (((common) adj (connection) adj (channel)) or (COCH) AND (((internet) adj (protocol)) or (IP) AND (((FIRO) adj (connection))	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DEFWENT; IBM_TDB	OR	ON	2010/01/28 20:52

		adj (request)) SAME ((identification) or (ID) or ((IP) adj (address)) or ((common) adj (traffic) adj (channel))))	***************************************		***************************************	
L4	16	((MAMORU) near2 (HIGUCHI)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2010/01/28 20:52
L6	66	(((CFIPC) adj (connection) adj (request)) SAME ((identification) or (ID) or ((IP) adj (address)) or ((common) adj (traffic) adj (channel))))	US PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/28 20:52
L7	278	(((FRC) adj (connection) adj (request)) AND ((identification) or (ID) or ((IP) adj (address)) or ((common) adj (traffic) adj (channel))))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/28 20:52
L8	8	((RITSUO) near2 (HAYASHI)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2010/01/28 20:52
L9	41	((GSM) or (GPRS)) AND (((radio) adj (access) adj (network) or (RAN) or ((radio) adj (network) adj (controller) or (RNC)) AND (SSN) AND (GSSN) AND (GSSN) AND ((idtach) adj (signal) adj (request)) or ((location) adj (update) adj (request) Or ((RPC) adj (connection) adj (request)) AND (((connection) adj (channel)) or ((COCH)) AND (((idtach)) AND ((idtach)) adj (channel)) or (COCH) AND ((idtach)) adj (protocol)) or (IP)	US-PGFUB; USPAT; USCOR; FPRS; EPO; JPO; DEFMENT; IBM_TDB	OR	ON	2010/01/28 20:52
L10	O	((CSM) or (GFRS)) AND ((CSM) or (GFRS)) AND ((Iradio) adj (acosss) adj (network)) or (RAN) or ((radio) adj (network) adj (controller)) or (RNC)) AND (SSSN) AND (GSSN) AND (GSSN) AND (GSSN) AND ((Icattach) adj (signal) adj (request)) AND ((Icattach) adj (request)) AND ((IFAC) adj (connection) adj (request)) AND (((Gommon) adj (control) adj (channel)) or ((COCH))	US-PGPUB; USPAT; USOOR	OR	ON	2010/01/28 20:52

L11	59	((GSM) or (GPRS)) AND (((radio) adj (acossa) adj (network)) or (RAN) or ((radio) adj (network) adj (ocontroller)) or (RNC)) AND (SSSN) AND (GGSN) AND (GGSN) adj (request)) or (((location) adj (request)) or (((PRC) adj (connection) adj (request))) or (((PRC) adj (connection) adj (request))) or ((TRO) adj (connection) adj (request)) or ((TRO) adj (channel)) or (COOH))	US PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DEFWENT; IBM_TDB	OR	ON	2010/01/28 20:52
L12	278	(((RRC) adj (connection) adj (request)) AND ((identification) or (ID) or ((IP) adj (address)) or ((common) adj (traffic) adj (channel))))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/28 20:52
L14	66	(((CPRC) adj (connection) adj (request)) SAME ((identification) or (ID) or ((IP) adj (address)) or ((common) adj (traffic) adj (channel))))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/28 20:52
L15	16	((MAMORU) near2 (HIGUCHI)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2010/01/28 20:52
L16	10	((GSM) or (GPRS)) AND (((radio) adj (access) adj (network) or (FAN) or (radio) adj (network) adj (controller)) or (RNO.) AND (SGSN) AND (GGSN) AND (((attach) adj (signal) adj (request)) or (((location) adj (update) adj (request)) Or ((PRC) adj (connection) adj (request)) OR (((internet) adj (connection) adj (request)) AND (((internet) adj (protocol)) or (IP) AND (((internet) adj (request)) SAME ((identification) or (ID) or ((IP) adj (address)) or ((identification) or (ID) or ((iP) adj (address)) or ((identification) or (iD) or ((iP) adj (address)) or ((identification) adj (traffici) adj (denanel))))	US PGPUB; USPAT; USCOR; FPRS; EPC; JPC; DEFWEAT; IBM_TDB	OR	ON	2010/01/28 20:52
L17	8	((RITSUO) near2 ((HAYASHI)).INV.	US-PGPUB; USPAT; USOOR	OR	ON	2010/01/28 20:52

L18	O	((GSM) or (GPRS)) AND (((radio) adj (access) adj (network)) or (RAN) or ((radio) adj (network) adj (controller)) or (RNO; ADJ (CONTROLLER)) AND (GSSN) AND (GSSN) AND (GOSSN) AND (Goation) adj (inpate) adj (request)) AND ((IFRC) adj (connection) adj (request)) AND ((GRPC) adj (connection) adj ((conmon)) adj (control) adj (channel)) or ((COCH))	US PGPUB; USPAT; USOCR	OR	ON	2010/01/28 20.52
L19	28184	((370/254) or (370/255) or (370/256) or (370/256) or (370/356) or (370/312) or (370/313) or (370/319) or (370/339) or (370/339) or (370/338) or (370/342) or (370/342) or (370/342) or (370/345) or (370/347) or (370/345) or (370/348) or (370/386) or (370/389) or (370/399) or (370/395) or (370/395) or (370/395.1) or (370/395.21) or (370/395.21) or (370/429) or (370/429) or (370/429) or (370/448) or (370/448) or (370/466) or (370/464) or (370/465) or (370/467).	USPAT; USOCR	OR	OFF	2010/01/28 20:52
L20	1312	(370/254).OOLS.	USPAT; USOCR	OR	OFF	2010/01/28 20:52
L21	479	(370/255).OOLS.	USPAT; USOCR	OR	OFF	2010/01/28 20:52
_22	352	(370/256).OOLS.	USPAT; USOCR	OR	OFF	2010/01/28 20:52
_23	675	(370/310).OOLS.	USPAT; USOCR	OR	OFF	2010/01/28 20:52
24	465	(370/312).OOLS.	USPAT; USOCR	OR	OFF	2010/01/28 20:52
_25	221	(370/313).OOLS.	USPAT; USOCR	OR	OFF	2010/01/28 20:52
26	1958	(370/328).OOLS.	USPAT; USOCR	OR	OFF	2010/01/28 20:52
L27	1876	(370/329).OOLS.	USPAT; USOCR	OR	OFF	2010/01/28 20:52

L28	2825	(370/335).OCLS.	USPAT; USOCR	OR	OFF	2010/01/28 20:52
L29	418	(370/336).OCLS.	USPAT; USOCR	OR	OFF	2010/01/28 20:52
L30	2779	(370/338).CCLS.	USPAT; USOCR	OR	OFF	2010/01/28 20:52
L31	3054	(370/342).OOLS.	USPAT; USOOR	OR	OFF	2010/01/28 20:5 2
L32	522	(370/345).OCLS.	USPAT; USOOR	OR	OFF	2010/01/28 20:52
L33	1264	(370/347).OOLS.	USPAT; USOOR	OR	OFF	2010/01/28 20:52
L34	3938	(370/352).OOLS.	USPAT; USOOR	OR	OFF	2010/01/28 20:52
L35	390	(370/386).OCLS.	USPAT; USOOR	OR	OFF	2010/01/28 20:52
L36	393	(370/388).OOLS.	USPAT; USOOR	OR	OFF	2010/01/28 20:52
L37	3089	(370/389).OOLS.	USPAT; USOCR	OR	OFF	2010/01/28 20:52
L38	932	(370/390).OOLS.	USPAT; USOCR	OR	OFF	2010/01/28 20:52
L39	2633	(370/392).OOLS.	USPAT; USOCR	OR	OFF	2010/01/28 20:52
L40	969	(370/395.1).OOLS.	USPAT; USOCR	OR	OFF	2010/01/28 20:52
L41	354	(370/396).OOLS.	USPAT; USOCR	OR	OFF	2010/01/28 20:52
L42	566	(370/395.21).OCLS.	USPAT; USOCR	OR	OFF	2010/01/28 20:52
L43	1357	(370/400).OCLS.	USPAT; USOCR	OR	OFF	2010/01/28 20:52
L44	375	(370/408).OCLS.	USPAT; USOCR	OR	OFF	2010/01/28 20:52
L45	292	(370/422).OOLS.	USPAT; USOCR	OR	OFF	2010/01/28 20:52
L46	581	(370/429).OCLS.	USPAT; USOCR	OR	OFF	2010/01/28 20:52
L47	251	(370/464).OOLS.	USPAT; USOCR	OR	OFF	2010/01/28 20:52
L48	2006	(370/465).CCLS.	USPAT; USOCR	OR	OFF	2010/01/28 20:52
L49	2028	(370/466).CCLS.	USPAT; USOCR	OR	OFF	2010/01/28 20:52
L50	594	(370/467).OCLS.	USPAT; USOCR	OR	OFF	2010/01/28 20:52

L51	138	((GSM) or (GPRS)) AND (((radio) adj (access) adj (network) or (RAN) or ((radio) adj (network) or (RNA) or ((radio) adj (network) or (RNC) o) (AND (SGSN) AND (GGSN) AND ((attach) adj (signal) adj (request)) or ((lotation) adj (update) or ((location) adj (update)) or ((fPRC) adj (connection) adj (request)) or ((comestion) adj (request)) or ((comestion) adj (request)) or ((connection) adj (request)) AND ((common) adj (control) adj (channel)) or ((COCH))	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DEFWENT; IBM_TDB	OR	ON	2010/01/28
L52	439	((GSM) or (GPRS) or (LMTS)) AND (((radio) adj (access) adj (network) or (FAN) or (LTFAN)) AND (((radio) adj (network) adj (network) adj (controller)) or (RNC) AND (GSSN) AND ((Common) adj (control) adj (channel)) or (COCH) or ((Common) adj (channel)) AND ((broadcast) or (multicast) or (multicast) or (multicast)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/28 20:52
L53	1110	((GSM) or (GPRS) or (LMTS) AND (((radio) ad) (access) adj (network)) or (RAN) or (LTRAN) AND (((radio) adj (network) adj (controller)) or (RNC) AND ((SSSN) AND (GCSN) AND (((common) adj (control) adj (channel)) or (COCH) or ((control) adj (channel)) adj (channel)) AND ((throadcast) or ((multicast))	USPAT; USOCR	OR	ON	2010/01/28

L54		(ICSM) or (GPRS) or (UMTS) AND ((Iradio) adj (access) adj (RAN) or (UTRAN) AND ((Iradio) adj (network) adj (controller)) or (RNC) AND (SGSN) AND (GCSN) AND (GCSN) AND (GCOTTO) adj (channel)) or (COCH) or ((control) adj (channel)) or (COCH) or ((control) adj (channel) AND ((Indecess) or (multicast)) AND ((Indecess) or (multicast)) AND ((management) adj (protocol)) or ("IP") AND ((management) adj (table))	USPAT; USOOR	OH	ON	2010/01/28 20:52
L55	, <u>111</u>	((GSM) or (GPRS) or (LMTS) AND (((radio) ad) (access) adj (network) or (RAN) or (LTRAN) or (LTRAN) or (TRAN) or (CONTROLL) or (US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DEFWENT; IBM_TDB	ÖR	ON	2010/01/28 20:52
L56	72	((GSM) or (GPRS) or (LMTS)) AND (((radio) ad) (access) adi (network)) or (FAN) or (UTFAN) or (TAN) or (UTFAN) AND (((radio) adj (network) adj (controller)) or (FNC) AND (SGSN) AND (GCSN) AND ((comtrol) adj (channel)) or (COCH) or ((control) adj (channel)) or (COCH) or ((control) adj (channel)) or (multicast)) AND (((internet) adj (protocol)) or ("IP"))	USPAT	OR	ON	2010/01/28 20:52

L57	7	((GSM) or (GPRS) or (UMTS) AND (((radio) ad) (access) adj (network) or (FAN) or (TAN) or (UTRAN)) AND ((GSN) AND (GSSN) AND (GSSN) AND (GSSN) AND (GCSN) AND ((control) adj (channel)) or (COCH) or ((control) adj (channel)) or (COCH) or ((control) adj (channel)) or (COCH) or ((multicast)) AND (((internet) adj (protocol)) or ("I"P)) AND ((manag\$4) or (forward\$3) or (forward\$3) or (mouts3) or (member\$4)) SAME (table\$1)	USPAT	OR	ON	2010/01/28 20:52
L58	3	((GSM) or (GPRS) or (UMTS) AND (((radio) ad) (access) adj (network) or (FAN) or (TAN) or (UTFAN)) AND ((GSSN) AND (GSSN) AND (GSSN) AND (GCSN) AND ((control) adj (channel)) or (CO2+) or ((control) adj (channel)) or (CO2+) or ((control) adj (channel)) ((internet) adj (channel)) ((internet) adj (address\$2)) AND ((((internet) adj (address\$2)) AND (((mannet)) AND ((mannet)) SAME (table \$1)) SAME (table \$1)	USPAT	OA	ON	2010/01/28 20:52
L59	0	(US-20040184440-\$).did. or (US-7299062-\$ or US- 7197333-\$ or US- 7072329-\$ or US- 7266393-\$).did.	US-PGPUB; USPAT	OR	ON	2010/01/28 20:52
L60	5	(US-20040184440-\$).did. or (US-7299062-\$ or US- 7197333-\$ or US- 7266393-\$ or US- 7072329-\$).did.	US-PGPUB; USPAT	OR	OFF	2010/01/28 20:52
L61	13	(UTFAN) SAME (registration) SAME (signaling)	USPAT	OR	OFF	2010/01/28 20:52

L62	3	("7072329").URPN.	USPAT	OR	OFF	2010/01/28 20:52
L63	3	("7072329").URPN.	USPAT	OR	OFF	2010/01/28 20:52
	234	((GSM) or (GPRS) or (LMTS)) SAME ((gateway st) or (SSN) or (GSSN) or (GSSN) or (GSSN) or ((too) adj (node\$1)) or ((too) adj (node\$1)) or ((COTHO) or ((common) adj (control)) or (COTHO) or ((common) adj (uplink)) or ((pRACH) or ((common) adj (traffici)) SAME (((toase) adj (channel)) or (PRACH) or ((common) adj (traffici)) SAME (((toase) adj (node st)) or (BS) or (BS) or (BS) or (BS) or (BS) or (RS) or (Indico) adj (notoroller)) or (RNC) or ((treminal) adj (node st)) or (RNC) or ((intermediate) adj (node st)) or ((serving) adj (controller)) or (RNC) or ((intermediate) adj (node st)) or ((serving) adj (nodest)) or (PDSN) SAME (((management) adj (information)) or (register) or (registration) or (authenticat\$3) or (access\$3) or ((access) adj (control)) or (comtol) or (inetwork) adj (admission) or ((inetwork) adj (admission)) or ((inetwork) adj (control)) or ((cometion) adj (management)) or ((session) adj (management)) or ((session) adj (management)) or ((management)) or (management)) or (managem	US POPUB; USPAT; USCOR; FPRS; EPC; JPC; DEFWENT; IBM_TDB	OR	ON	2010/01/28 20:52

L65	52	(ICSW) or (CPFS) or (UMTS) SAME (gateway \$1) or (SSSN) or (CSSN) or (COMMON) adj (controll) or (COMMON) adj (controll) or (CSCH) or (COMMON) adj (controll) or (CPFACH) or (COMMON) adj (controll) or (CPFACH) or (COMMON) adj (traffici)) SAME ((Chase) adj (station\$1)) or (ES) or (ESC) or (ESC) or (ESC) or (ESC) or (Common) adj (traffici)) SAME ((Tradio) adj (node \$11)) SAME ((Tradio) adj (notwork) adj (controll) or ((network) adj (controll)) or ((notwork) adj (controll)) or ((notwork) adj (controll)) adj ((notwork) adj (controll)) adj ((notwork) adj (controll)) adj ((notwork) adj (management)) or ((sesssion) adj ((mosliti)) a		OR	ON	2010/01/28 20:52
L66	200	((GSW) or (GPFS) or (CMFS) or (GDFS) or (GSSN) or (GSSN) or (GSSN) or (GSSN) or (GSSN) or (GSN) or ((top) adj (node\$1)) is SAME ((channel\$1) or ((common) adj (control)) or ((COT) or ((random) adj (access)) or (FAO-I) or ((common) adj (uplink)) or ((physical) adj (channel)) or ((PPAC-I) or ((common) adj (traffici)) SAME (((base) adj (station\$1)) or (ES) or (ESC) or ((terminal) adj (node	USPAT; USOOR	OR .	ON	2010/01/28 20:52

		is1))) SAME (((radio) adj (access) adj (network)) or (FAM) or ((radio) adj (network)) or (FAM) or ((radio) adj (network) adj (controller)) or (FNC) or ((intermediate) adj (nodes \$1)) or ((serving) adj (nodes \$1)) or ((register) or (FDSN)) SAME (((management) adj (information)) or (aruthenticat83) or ((access3) or ((access) adj (control)) or (admission) or ((admission) or ((admission) or ((request81)) or ((request81)) or ((request81)) or ((frequest81)) or (frequest81)) adj (terminal)) or ((frequest81)) (frequest81) (freminal)) or ((frequest81)) (frequest81)				
L67	34	[(GSM) or (GPFS) or (LNTS)) SAME ((gateway \$1) or (GSSN) or (GSSN) or (GSSN) or (GSSN) or ((top) adj (node\$1)) or (COCH) or ((top) adj (node\$1)) or (COCH) or ((common) adj (controll) or (COCH) or ((random) adj (acosss)) or (FACH) or ((common) adj (adj (channel)) or (FPACH) or ((common) adj ((pfinch)) or (GSS) or (BSC) or (GSS) or (GSS) or (GSS) or (GSS) or (GSS) or (Grandom) or (FAN) or ((radio) adj (nodess)) or (GRN) or ((radio) adj (network) adj (nodess)) or (GSN) or (GSN) or (GSN) or (GSN) or (GRN) or ((radio) adj (nodess)) or (GSN) or (GSN) or (GSN) or (GSN) or (GNN) or (Indemontal adj (Indemon	USPAT; USOOR	ÖR	ON	2010/01/28 20:52

		or (authenticat\$3) or (access\$3) or ((access\$3) or ((access\$3) or ((access) adj (control)) or (admit \$4) or (admission) or ((admission) adj (control)) or ((network) adj (admission)) or ((network) adj (control)) or ((connection) adj (request\$1)) or (FPC) or ((mobility) adj (management)) or ((session) adj (terminal)) or ((mobile) adj (terminal)) or ((uccess) adj (terminal)) or ((uccess) adj (equipment)) or ((uccess) adj (equipment)) or (MS) or (MT) or (MS) or (MT) or (MS) or (MT) or (MS) or (MT) or (MS)				
L68	34	((CSM) or (CPRS) or (UMTS) SAME ((gateway \$1) or (S3SN) or (GCSN) or ((TSN) or (GCSN) or ((top) adj (node\$1)) SAME ((channel\$1) or ((common) adj (control)) or ((COMPO) or ((COMPO) or ((COMPO) adj (access)) or (PACH) or ((common) adj (uplink)) or ((PACH) or ((common) adj (reffic)) SAME (((base) adj (station\$1)) or (ES) or (ESC) or ((terminal) adj (node\$1)) SAME (((radio) adj (access) adj (network) adj (controller)) or (FINC) or ((Intermediate) adj (node\$1)) or (FAN) or ((radio) adj (node\$1)) or ((serving) adj (node\$1)) or ((serving) adj (node\$1)) or ((cost)) or (authenticat\$3) or (access\$3) or ((access\$3) or ((access\$3) or ((admission) or (authenticat\$3) or (access\$3) or ((andission) or (all (control)) or (cost) adj (admission) or ((network) adj (admission) or ((network) adj (admission)) or ((network) adj (control)) or ((control)) or ((contro	ÜSPAT; USOOR	OR	ON	2010/01/28

		((mobility) adj (management)) or ((session) adj (management)) ((mobility) adj (information)) or ((location) adj (information)) SAME (((mobile) adj (terrinial)) or ((mobile) adj (station)) or ((uccess) adj (terminal)) or ((user) adj (equipment)) or (MS) or (MT) or (AT) or (UE))		***************************************		
L69	34	((GSM) or (GFRS) or (UMTS) SAME ((gateway \$1) or (SSN) or (GSN) or ((GSN) or ((Tos) adj (node\$1)) or ((top) adj (node\$1)) or ((common) adj (control) or ((Common) adj (control) or (FACH) or ((common) adj (uplink)) or ((phycate) or (formon) adj (traffic)) SAME ((facility or (formon) adj (traffic)) SAME ((facility or (facility or (formon) adj (traffic)) SAME ((facility or (formon) adj (access) adj (station\$1)) or (BS) or (BSO) or ((terminal) adj (node\$1)) or (FACH) or ((ration) adj (access) adj (node\$1)) or (FACH) or ((ration) adj (information)) or (register) or (registration) or (authenticat\$3) or (access\$3) or ((access\$3) or ((a	USPAT; USOOR	OR	ON	2010/01/28

	((Ilocation) adj (information)) SAME (((mobile) adj (terminal)) or ((mobile) adj (station)) or ((access) adj (terminal)) or ((user) adj (equipment)) or (MS) or (MT) or (AT) or (UE))				
70 31	((GSW) or (GPTS) or (UMTS) SAME ((gateway \$1) or (SSSN) or (GSSN) or (GSSN) or ((top) adj (node\$1)) or ((top) adj (node\$1)) or ((common) adj (control)) or (COCH) or ((random adj (access)) or (FAO-H) or ((common) adj (uplink)) or ((pr)ACH) or ((common) adj (trafic))) SAME (((tose) adj (station\$1)) or (BS) or (BSO) or ((terminal) adj (node \$11)) SAME ((radio) adj (access) adj (network) or (FAN) or ((radio) adj (network) adj (controller)) or (FNC) or ((intermediate) adj (node\$1)) SAME ((radio) adj (node\$1)) or (PSN)) SAME ((radio) adj (node\$1)) or (Gesving) adj (node\$1)) or (Gesving) adj (controllor) or (register) or (registration) or (authenticat\$3) or (access\$3) or (access\$3) or (access\$3) or ((acmission)) or ((remort)) or ((remort)) or ((remort)) or ((network) adj (admission)) or ((network) adj (control)) or ((network) adj (management)) or ((mobility) adj (information)) or ((session) adj (information)) or ((mobility) adj (information)) or ((mo	USPAT; USOOR	OR	ON	2010/01/28 20:52

	adj (equipment)) or (MS) or (MT) or (AT) or (UE)) SAME (((internet) adj (protocol)) or (IP) or (packet\$1) or (cell\$1) or (frame\$1))	***************************************		***************************************	
.71 7	((CSM) or (CFRS) or (UNTS) SAME ((gateway \$1) or (SGSN) or (GGSN) or ((top) adj (node\$1)) or ((top) adj (node\$1)) or ((top) adj (node\$1)) or ((common) adj (control) or ((common) adj (control) or ((common) adj (control) or ((common) adj (uplink)) or ((prNaCH) or ((common) adj (traffic))) SAME (((toase) adj (station\$1)) or (BS) or (BSQ) or ((terminal) adj (node\$1)) SAME (((toase) adj (node\$1)) SAME (((radio) adj (access) adj (network) adj (controller)) or (FINC) or ((intermediate) adj (node\$1)) or ((sommon) adj (rode\$1)) or ((sommon) adj (rode\$1)) or ((sommon) adj (node\$1)) or ((sommon) adj (node\$1)) or ((sommon) adj (node\$1)) or ((sommon) adj (rode\$1)) or ((controller)) or ((access\$2) or ((access\$2) or ((access\$3) or ((access\$3	USPAT; USOOR	OA .	ON	2010/01/28

		SAME (((internet) adj (protocol)) or (IP) or (packets') or (cells'1) or (cells'1) or (grames'1) SAME ((redundant)) or ((no) adj (redundant)) or ((no) adj (redundant)) or ((non) adj (redundant)) or ((non) adj (redundant)) or ((non) adj (redundant)) or (('not') adj (redundant)) or (('not') adj (redundant)) or ((non) adj (duplicates'1)) or ((no) adj (duplicates'1)) or ((non) adj (duplicates'1)) or ((non) adj (duplicates'1)) or ((non) adj (duplicates'1)) or ((non) adj (redundant)) or ((redundant)) or ((redundant)) or ((redundant)) or ((redundant)) or ((redundant)) or ((non) adj (redundant)) or ((non) adj (redundant)) or ((non) adj (duplicates'1)) or ((ron) adj				
L72	7	[(CSM) or (CPRS) or (UMTS) or (CPRAN)) SAME ((gateway\$1) or (SSSN) or (GSSN) or ((top) adj (node\$1))) SAME ((channel\$1) or ((common) adj (control)) or (COCH) or ((random) adj (access)) or ((PACH) or ((common) adj (uplink)) or ((physical) adj (channel)) or (PRACH) or ((common) adj (traffic))) SAME (((tass) adj (station\$1))	USPAT; USOCR	OR	ON	2010/01/28 20:52

or (BS) or (BSC) or
((terminal) adj (node
\$1))) SAME (((radio) adj
(access) adj (network))
or (RAN) or ((radio) adj
(network) adj
(controller)) or (RNC) or
((intermediate) adj (node
\$1)) or ((serving) adj
(node\$1)) or (PDSN))
SAME (((management)
adj (information)) or
(register) or (registration)
or (authenticat\$3) or
(access\$3) or ((access)
adj (control)) or (admit
\$4) or (admission) or
((admission) adj
(control)) or ((network)
adj (admission)) or
((network) adj (control))
or ((connection) adj
(request\$1)) or (RRC) or
((mobility) adj
(management)) or
((session) adj
(management)) or
((mobility) adj
(information)) or
(information)) or ((location) adj
(information)) or ((location) adj (information))) SAME
(information)) or ((location) adj (information))) SAME (((mobile) adj
(information)) or ((location) adj (information))) SAME (((mobile) adj (terminal)) or ((mobile)
(information)) or ((location) adj (information))) SAME (((mobile) adj (terminal)) or ((mobile) adj (station)) or ((access)
(information)) or ((location) adj (information))) SAME (((mobile) adj (terminal)) or ((mobile) adj (station)) or ((access) adj (terminal)) or ((user)
(information)) or ((location) adj (information))) SAME (((mobile) adj (terminal)) or ((mobile) adj (station)) or ((uscess) adj (terminal)) or ((user) adj (equipment)) or (MS)
(information)) or ((location) adj (information)) SAME (((mobile) adj (terminal)) or ((mobile) adj (station)) or ((ucers) adj (equipment)) or (MS) or (MT) or (AT) or (UE)
(information)) or ((location) adj (information)) SAME (((mobile) adj (terminal)) or ((mobile) adj (station)) or ((ucers) adj (equipment)) or (MS) or (MT) or (AT) or (UE)
(information)) or ((location) adj (information)) SAME ((mobile) adj (terminal)) or ((mobile) adj (station)) or ((access) adj (terminal)) or ((wsor) adj (equipment)) or (MS) or (MT) or (AT) or (UE) SAME (((internet) adj (grotocol)) or (IP) or (IP
(information)) or ((location) adj (information)) of ((location)) adj (information)) or ((mobile) adj (istation)) or ((access) adj (terminal)) or ((user) adj (equipment)) or (MS) or (MT) or (AT) or (UE) SAME (((internet) adj (protocol))) or (IP) or ((plackteXf)) or (cellSf)) or (cellSf) or (cellSf) or (cellSf) or (cellSf) or
(information)) or ((location) adj (information)) SAME ((location)) SAME (((mobile) adj (tetrminal)) or ((mobile) adj (station)) or ((access) adj (terminal)) or (MS) or (MT) or (AT) or (UE) SAME (((internet) adj (protocol)) or (IP) or (packet\$1) or (cell\$1) or (frame\$1) SAME
(information)) or ((location) adj (information)) SAME ((location)) SAME (((mobile) adj (istation)) or ((mobile) adj (istation)) or ((access) adj (terminal)) or (Ms) or (MT) or (AT) or (UE) SAME (((internet) adj (protocol)) or (IP) or (packet\$1) or (cell\$1) or (frams\$1) SAME (((redundant)) or (IP) adj
(information)) or ((location) adj (information)) SAME ((location)) SAME (((mobile) adj (istation)) or ((mobile) adj (istation)) or ((access) adj (terminal)) or (Ms) or (MT) or (AT) or (UE) SAME (((internet) adj (protocol)) or (IP) or (packet\$1) or (cell\$1) or (frams\$1) SAME (((redundant)) or (IP) adj
(information)) or ((location) adj (information)) SAME (((mobile) adj (iterminal)) or ((mobile) adj (station)) or ((access) adj (terminal)) or ((msof) adj (squipment)) or (Ms) or (MT) or (AT) or (UE) SAME (((internet) adj (protocol)) or (IP) or (packet\$1) or (cells1) or (frams\$1) SAME ((redundant) or ((rodundant)) or ((no) adj (redundant)) or ((no) adj (redundant)) or ((no) adj
(information)) or ((location) adj (information)) SAME (((mobile) adj (iterminal)) or ((mobile) adj (station)) or ((access) adj (terminal)) or ((msof) adj (squipment)) or (Ms) or (MT) or (AT) or (UE) SAME (((internet) adj (protocol)) or ((iP) or (packet\$1) or (cells1) or (frams\$1) SAME ((redundant) or ((rodundant)) or ((no) adj (redundant)) or ((no) adj (redundant)) or ((no) adj
(information)) or ((location) adj (information)) of ((location)) adj (information)) or ((mobile) adj (station)) or ((access) adj (terminal)) or ((user) adj (equipment)) or (MS) or (MT) or (AT) or (UE)) SAME (((internet) adj (protocol)) or (IP) or ((packet\$1) or (frame\$1) SAME (((redundant) or ((redundanty) or ((no) adj (redundant)) or ((no) adj (redundant)) or ((ino) adj (redundant)) or ((ino) adj (redundant)) or ((inon) adj (redundant)) or (inon) adj (redundant) or (inon) adj (redundant)) or (inon) adj (redundant) or (
(information)) or ((location) adj (information)) of ((location)) adj (information)) or ((mobile) adj (station)) or ((access) adj (terminal)) or ((user) adj (equipment)) or (MS) or (MT) or (AT) or (UE)) SAME (((internet) adj (protocol)) or (IP) or ((packet\$1) or (frame\$1) SAME (((redundant) or ((redundanty) or ((no) adj (redundant)) or ((no) adj (redundant)) or ((ino) adj (redundant)) or ((ino) adj (redundant)) or ((inon) adj (redundant)) or (inon) adj (redundant) or (inon) adj (redundant)) or (inon) adj (redundant) or (
(information)) or ((location) adj (information)) JSAME ((location) adj (information)) or ((mobile) adj (station)) or ((scaess) adj (station)) or ((scaess) adj (terminal)) or ((scaess) adj (terminal)) or (MS) or (MT) or (AT) or (UE) SAME (((internet) adj (protocol)) or (IP) or (packet81) or (redlundanty) or ((no) adj (redlundanty)) or ((no) adj (redlundanty)) or ((non) adj (redlundanty)) or
(information)) or ((location) adj (information)) SAME ((Incation)) SAME ((Imbile) adj (Information)) or (Imbolie) adj (Information) or (Imbolie) SAME ((Information)) or (Imbolie) SAME ((Information)) or (Imbolie) SAME ((Information)) or (Imbolie) adj (Information) or (Imbolie) adj (Information) or (Imbolie) adj (Information) or (Imbolie) (Imbolie) or (Imbolie)
(information)) or ((location) adj (information)) of ((location) adj (information))) SAME (((mobile) adj (station)) or ((sacess) adj (terminal)) or ((user) adj (equipment)) or (MS) or (MT) or (AT) or (UE) SAME (((internet) adj (protocol)) or (IP) or (packet51) or (frame\$51)) SAME (((redundant)) or ((no) adj (redundant)) or ((no) adj (redundant)) or ((no) adj (redundant)) or ((non) adj (redundant)) or ((non) adj (redundant)) or ((rour') adj (redundant)) or ((rour') adj (redundant)) or ((rour') adj (redundant)) or (respanning) or (spanning) or (spanning)
(information)) or ((location) adj (information)) SAME ((location) adj (information)) SAME (((mobile) adj (station)) or ((mobile) adj (station)) or ((access) adj (terminal)) or (MSAME ((internet) adj (protocol)) or (IP) or (packet\$1) or (cell\$1) or ((redundant)) or ((no) adj (redundant)) or ((no) adj (redundant)) or ((no) adj (redundant)) or ((non) adj (redundant)) or ((non) adj (redundant)) or ((non) adj (redundant)) or ((ron) adj (redundant)) or ((spanning) or (duppicate\$1) or (spanning) or (duppicate\$1) or (spanning) or
(information)) or ((location) adj (information)) odj (information))) SAME (((mobile) adj (istation)) or ((mobile) adj (station)) or ((access) adj (terminal)) or ((user) adj (equipment)) or (MS) or (MT) or (AT) or (UE) SAME (((internet) adj (protocol)) or (IP) or (packet\$1) or (cells1) or (frame\$1) SAME (((redundant) or ((no) adj (redundant)) or ((no) adj (redundant)) or ((non) adj (redundant)) or ((non) adj (redundant)) or ((ron) adj (redundant)) or ((ron) adj (redundant)) or ((spanning)) or ((spanning)) or (spanning) or (duplicate\$1) or (fuplicate\$1)
(information)) or ((location) adj (information)) sAME ((location) adj (information)) or ((mobile) adj (station)) or ((scaess) adj (station)) or ((scaess) adj (terminal)) or (UE) sAME ((internet) adj (protocol)) or (IP) or (packet81) or (sAT) or (VE) (gacket81) or (frams81)) sAME ((incolunt) or (redundancy) or ((no) adj (redundant)) or ((no) adj (redundant)) or ((non) adj (redundant)) or ((non) adj (redundant)) or ((non) adj (redundant)) or (from) adj (redundant)) or (from) or (spanning) or (duplicate\$1) or (incolundant)) or (from) (incolundant)) or (from) (incolundant)) or (from) (incolundant)) or (from) (incolundant)) or (duplicate\$1) or ((no) adj (duplicate\$1)) or
(information)) or ((location) adj (information)) of ((location) adj (information)) of ((mobile) adj (istation)) or ((mobile) adj (istation)) or ((access) adj (equipment)) or (US) or (MT) or (AT) or (UE) SAME (((internet) adj (protocol)) or (IP) or ((packet51) or (cell\$1) or ((redundant) or ((redundant) or ((redundant)) or ((no) adj (redundant)) or ((non) adj (redundant)) or ((ron) adj (alplicate\$1)) or ((no) adj (duplicate\$1)) or ((no) adj (duplicate\$1) or ((no) adj (duplicate\$1)) or ((no) adj (duplicate\$1) or ((no) adj (duplicate\$1)) or ((no) adj (duplicate\$1) or ((no) adj
(information)) or ((location) adj (information)) of ((location) adj (information))) SAME (((mobile) adj (station)) or ((mobile) adj (station)) or ((access) adj (terminal)) or ((user) adj (equipment)) or (MS) or (MT) or (AT) or (UE) SAME (((internet) adj (protocol)) or (IP) or (packet\$1) or (reall's) or (redundant) or (redundant)) or ((no) adj (redundant)) or ((no) adj (redundant)) or ((non) adj (redundant)) or ((non) adj (redundant)) or (spanning) or (spanning
(information)) or ((location) adj (information)) of ((location) adj (information)) of ((mobile) adj (istation)) or ((mobile) adj (istation)) or ((access) adj (equipment)) or (US) or (MT) or (AT) or (UE) SAME (((internet) adj (protocol)) or (IP) or ((packet51) or (cell\$1) or ((redundant) or ((redundant) or ((redundant)) or ((no) adj (redundant)) or ((non) adj (redundant)) or ((ron) adj (alplicate\$1)) or ((no) adj (duplicate\$1)) or ((no) adj (duplicate\$1) or ((no) adj (duplicate\$1)) or ((no) adj (duplicate\$1) or ((no) adj (duplicate\$1)) or ((no) adj (duplicate\$1) or ((no) adj

		(((redundant) or (redundant) or (redundand)) or ((no) adj (redundant)) or ((no) adj (redundant)) or ((non) adj (redundant)) or ((non) adj (redundant)) or ((non) adj (redundant)) or (redundant)) or (stapining) or (duplicate\$1) or ((no) adj (duplicate\$1) or ((no) adj (duplicate\$1)) or ((non) adj (duplicate\$1)) or ((same²)) with ((path				
		\$1) adj (link\$1) or (branch \$2) or (route\$1) or (tree \$1) or ((spanning) adj (tree\$1))))))				
L73	41439	((GSM) or (GPRS) or (UMTS) or (GERAN))	USPAT; USOCR	OR	ON	2010/01/28 20:52
L74	42913	((gateway\$1) or (SGSN) or (GGSN) or ((top) adj (node\$1)))	USPAT; USOOR	OR	ON	2010/01/28 20:52
L75	1273107	((channel\$1) or ((common) adj (control)) or (COCH) or ((random) adj (access)) or (FACH) or ((common) adj (uplink)) or ((physical) adj (channel)) or ((PRACH) or ((common) adj (traffic))	USPAT; USOOR	OR	ON	2010/01/28 20:52
L76	4451219	(((base) adj (station\$1)) or (BS) or (BSC) or ((terminal) adj (node \$1)))	USPAT; USOOR	OR	ON	2010/01/28 20:52
L77	177563	(((radio) adj (access) adj (network)) or (RAN) or ((radio) adj (network) adj (controller)) or (RNC) or ((intermediate) adj (node \$1)) or ((serving) adj (node\$1)) or (PDSN))	USPAT; USOCR	OR	ON	2010/01/28 20:52

L78	1668707	(((management) adj (information)) or (tregister) or (registration) or (authenticat\$3) or (auces\$3) or ((acces\$3) or ((acces\$3) or ((acces\$3) or ((acces\$3) or ((acces\$3) or ((admission) or ((admission) or ((admission)) or ((control)) or ((network) adj (admission)) or ((connection) adj (request\$1)) or (FFC) or ((mobility) adj (management)) or ((mobility) adj (management)) or ((mobility) adj (information)) or (((location) adj (information)) or (((location) adj (information)))	USPAT; USOOR	ÓR	ON	2010/01/28
L79	4482965	(((mobile) adj ((terminal)) or ((mobile) adj (station)) or ((access) adj (terminal)) or ((user) adj (equipment)) or (MS) or (MT) or (AT) or (UE))	USPAT; USOCR	OR	ON	2010/01/28 20:52
L80	2288533	(((internet) adj (protocol)) or (IP) or (packet\$1) or (cell\$1) or (frame\$1))	USPAT; USOCR	OR	ON	2010/01/28 20:52
L81	5125462	((redundant) or (redundant) or (redundant) or ((no) adj (redundant)) or ((no) adj (redundant)) or ((non) adj (redundant)) or ((non) adj (redundant)) or ((non) adj (redundant)) or ((non) adj (redundant)) or (tres\$1) or (spanning) or (duplicat\$1) or (duplicat\$1) or ((no) adj (duplicat\$1)) or ((no) adj (duplicat\$1)) or ((non) adj (duplicat\$1)) or ((non) adj (duplicat\$1)) or ((redundant)) or (redundant) or (redundant)) or ((non) adj (redundant)) or ((non) adj (redundant)) or ((non) adj (redundant)) or ((non) adj (redundant)) or ((ron) adj (redundant)) or ((redundant)) or (tres\$1)	USPAT; USOCR	OR	ON	2010/01/28 20:52

***************************************	потивнитими потивн	or (spanning) or (duplicate\$1) or (duplicate\$1) or ((no) adj (duplicate\$1)) or ((no) adj (duplicate\$1)) or ((non) adj (duplicate\$1)) or ((non) adj (duplicate\$1)) or ((same¹)) with ((path \$1) adj (link\$1) or (branch \$2) or (route\$1) or (tree \$1) or ((spanning) adj (tres\$1))))		***************************************		
L82	7	(L73) SAME (L74) SAME (L75) SAME (L76) SAME (L77) SAME (L78) SAME (L79) SAME (L80) SAME (L81)	USPAT; USOCR	OR	ON	2010/01/28 20:52
LEG	379	((gateway\$1) or (SGSN) or (GGSN) or (GGSN) or ((t(pp) adj (node\$1))) SAME ((channel\$1) or ((common) adj (control)) or (COCH) or ((random) adj (access)) or (FACH) or ((common) adj (uplink)) or ((physical) adj (channel)) or (FRACH) or ((common) adj (uplink)) or ((physical) adj (channel)) or (ES) or ((terminal) adj (node \$11)) SAME (((radio) adj (network) adj (node)) or (FAN) or ((radio) adj (notrol)) or (FAN) or ((radio) adj (notrol)) or (FINC) or ((intermediate) adj (node\$1)) or (Serving) adj (node\$1)) or ((serving) adj (node\$1)) or ((serving) adj (node\$1)) or (registration)) or ((admission) adj (control)) or (admission) adj (control)) or ((notwork) adj (admission)) or ((network) adj (nodrol)) or ((network) adj (control)) or ((connection) adj (request\$1)) or (FPC) or ((mobility) adj (management)) or ((sessision) adj	US-POFUB; USPAT; USCOR; FPRS, EPC; JPC; DEFWENT; IBM_TDB	OA .	ON	2010/01/28

	******	(management)))				***************************************
.84	83	((gateway\$1) or (SG\$N) or (GG\$N) or (GG\$N) or ((top) adj (node\$1))) SAME ((channel\$1) or ((common) adj (control)) or (COCH) or ((random) adj (access)) or (FACH) or ((common) adj (uplink)) or ((physical) adj (channel)) or (FAACH) or ((common) adj (traffic))) SAME (((tbase) adj (station\$1)) or (BS) or (BSC) or ((terminal) adj (node \$1))) SAME (((radio) adj (access) adj (network)) or (FAN) or ((radio) adj (notroller)) or (FNC) or ((intermediate) adj (node \$1)) or (serving) adj (node\$1)) or (register) or (register) or (register) or (register) or (register) or (authenticat\$3) or (access\$3) or ((access) adj (control)) or ((admission) adj (control)) or ((network) adj (admission)) or ((network) adj (control)) or ((network) adj (control)) or ((network) adj (control)) or ((connection) adj (request\$1)) or ((FPC) or ((mobility) adj (management))) ((session) adj (management)))	USPAT; USOCR	OR	ON	2010/01/28 20:52
L85	38	((gatewayS1) or (SSSN) or ((Sop) adj (node\$1))) SAME ((channel\$1) or (COCH) or ((common) adj (control)) or (COCH) or ((random) adj (access)) or (FACH) or ((common) adj (uplink)) or ((physical) adj (channel)) or ((FRACH) or ((common) adj (traffic))) SAME (((base) adj (station\$1)) or (BS) or (BSC) or ((terminal) adj (node\$1)) os (AME (((radio)) adj (station\$1)) or (BS) AME (((radio)) adj (station\$1))	USPAT; USOOR	OR	ON	2010/01/28 20:52

***************************************		(access) adj (network)) or (RAN) or ((radio) adj (network) adj (controller)) or (RINC) or ((intermediate) adj (node \$1)) or ((serving) adj (node\$1)) or (PDSN)) SAME (((management) adj (information)) or (register) or (registration) or (authenticatS3) or ((access) adj (control)) or (admit \$4) or (admission) adj (control)) or ((network) adj (control)) or ((network) adj (control)) or ((network) adj (control)) or ((nomection) adj (request\$1)) or ((FPC) or ((mobility) adj (management)) or ((session) adj (management)) or ((session)) adj (terminall) or ((mobile) adj (terminall) or ((Mobile) adj (station)) or ((socess) adj (terminall) or ((Mobile) adj (station)) or ((socess) adj (terminall) or (MS) or (MT) or (AT)				
L86	49	((gateway\$1) or (SGSN) or (GGSN) or (GGSN) or ((top) adj (nods1)) / SAME ((channel\$1) or ((channel\$1) or (COCH) or ((random) adj (access)) or (RACH) or ((common) adj (uplink)) or ((physical) adj (channel)) or (PRACH) or ((common) adj (traffic)) / SAME (((tos)) / SAME ((trafio) adj (station\$1)) or (BS) or (BSC) or ((terminal) adj (node \$1)) / SAME (((radio) adj (access) adj (network) adj (controller)) or (RINC) or ((intermediate) adj (node \$1)) or ((serving) adj (node\$1)) or (Gerving) adj (node\$1)) or (gerving) adj (node\$1)) or (gerving) adj (node\$1)) or (register) or (register) or (register) or (register) or (register) or (access\$3) or ((access)	USPAT; USOOR	OR	ON	2010/01/28 20:52

***************************************		ladi (controll) or (admit \$4) or (admission) or ((admission) or ((admission)) or ((admission)) or ((network) adj (admission)) or ((network) adj (controll)) or ((connection) adj ((mobility) adj (management)) or ((mobility) adj ((terminal)) or ((mobile) adj ((terminal)) or ((mobile) adj (adj (station)) or ((access) adj (terminal)) or ((user) adj (aquipment)) or (MS) or (MT) or (UE)				
L87 .	49	[(gateways*1) or (SSN) or (GSSN) or (GSN) or	USPAT; USOOR	OR	ON	2010/01/28 20:52

	[management)) ((mobility) adj (information)) or ((location) adj (information)) > SAME (((mobile) adj (terminal)) or ((mobile) adj (station)) or ((access) adj (terminal)) or ((user) adj (equipment)) or (MS) or (MT) or (AT) or (UE))	***************************************	***************************************		
 49	((gateway\$1) or ((SSN)) or ((GSN)) or (GSN) or ((SSN)) or (GCSN) or ((top) adj (node\$1))) SAME ((channel\$1) or ((common) adj (control)) or (COCH) or ((random) adj (common) adj (uplink)) or ((physical) adj (channel)) or (PRACH) or ((common) adj (traffic)) SAME (((tose) adj (station\$1)) or (BS) or (BSC) or ((terminal) adj (node \$1))) SAME (((radio) adj (acoses) adj (network) adj (notroller)) or (RNC) or ((intermediate) adj (node \$1)) or ((serving) adj (node\$1)) or ((serving) adj (node\$1)) or ((registration) or (authenticat\$3) or (acoses\$3) or ((acoses\$3) or ((acoses\$1)) or ((prior)) or (athenticat\$3) or ((acoses\$1)) or ((prior)) or (andmission) or ((admission) adj (control)) or ((network) adj (control)) or ((connection) adj (request\$1)) or ((FPC) or ((mobility) adj (management)) or ((location) adj (information)) or ((location) adj (information)) or ((location) adj (information)) or ((mobility) adj (information)) or ((location) adj (information)) or (location) adj	USPAT; USOOR	OR	ON	2010/01/28 20:52

		adj (station)) or ((access) adj (terminal)) or ((user) adj (equipment)) or (MS) or (MT) or (AT) or (UE))				
.89	46	((gatewayS1) or (SSSN) or ((Ion) adj (node\$1))) SAME ((channel\$1) or ((Common) adj (control)) or (COCH) or ((random) adj (control)) or (COCH) or ((random) adj (cuplink)) or ((panalo)) or ((panalo)) or ((panalo)) or ((panalo)) or ((common) adj (traffic)) SAME (((base) adj (station\$1)) or (BS) or (BS) or (BS) or (BS) or (RAN) or ((radio) adj (access) adj (node\$1)) or (RAN) or ((radio) adj (notevork)) or (RAN) or ((radio) adj (notevork)) or ((panalo)) or (RNC) or ((intermediate) adj (node\$1)) or ((serving) adj (node\$1)) or ((access)) or ((access)) adj (controllor)) or ((access)) or ((access)) adj (controllor)) or ((access)) adj (controllor)) or ((access)) or ((access)) or ((access)) adj (controll)) or ((notwork)) adj (controll)) or ((network)) adj (controllor)) or ((notwork)) adj (controllor)) or ((notwork)) adj (controllor)) or ((mobility)) adj (information)) or ((mobility)) or (MT) or (AT) or (MT) or (M	USPAT; USOOR	OR	ON	2010/01/28

***********	}	(frame\$1))	·	· ;		
90	46	((gatewayS1) or ((SSSN)) or ((Jon) adj (nodeS1))) SAME ((channelS1) or ((Trandom adj (control)) or (COCH) or ((random adj (control)) or (COCH) or ((random adj (common) adj (uplink)) or ((pradom adj (trafici)) or ((common) adj (uplink)) or ((pradom adj (trafici)) SAME (((base) adj (stationS1)) or (ES) or (ES) or (ES) or ((sterminal) adj (nodeS1)) or (FAN) or ((radio) adj (access) adj (notwork)) or (FAN) or ((radio) adj (notwork)) or (FAN) or ((radio) adj (notwork)) or ((intermediate) adj (nodeS1)) or ((serving) adj (nodeS1)) or ((serving) adj (nodeS1)) or ((common) or (accessS3) or (accessS3) or (accessS3) or (accessS3) adj (control)) or (accessS3) adj (control)) or (accessS3) adj (control)) or ((access)) adj (control)) or ((notwork) adj (control)) or ((redior)) or ((notwork) adj (control)) or ((mobility) adj (management)) or ((mobility) adj (information)) or ((location) adj (terminal)) or ((mobile) adj (station)) or ((mobile) adj (station)) or ((uses) adj (equipment)) or ((mobile) adj (station)) or ((uses) adj (equipment)) or ((mobile) adj (station)) or ((uses) adj (equipment)) or ((mobile) adj (station)) or ((user) adj (equipment)) or ((mobile) adj (station)) or ((user) adj (equipment)) or ((user)) adj (equipment) or (user) adj (equipment) adj (equipment)) or ((user)) adj (equipment)) or (elle))	USPAT; USOOR	OR	ON	2010/01/28

91	7	((gateway\$1) or (SGSN) or (GGSN) or ((top) adj	USPAT; USOCR	OR	ON	2010/01/28 20:52
	i	(node\$1))) SAME				
		((channel\$1) or				
		((common) adj (control))				
	i	or (COCH) or ((random)				
	i	adj (access)) or (RACH)				
		or ((common) adj				
		(uplink)) or ((physical) adj (channel)) or				
		(PRACH) or ((common)				
		adj (traffic))) SAME				
		(((base) adj (station\$1))				
		or (BS) or (BSC) or				
		((terminal) adj (node				
		\$1))) SAME (((radio) adj				
		(access) adj (network))				
		or (RAN) or ((radio) adj				
		(network) adj				
		(controller)) or (RNC) or				
		((intermediate) adj (node				
		\$1)) or ((serving) adj (node\$1)) or (PDSN))				
		SAME (((management)				
		adj (information)) or				
		(register) or (registration)		1		
		or (authenticat\$3) or				
		(access\$3) or ((access)				
		adj (control)) or (admit				
		\$4) or (admission) or	-			
		((admission) adj				
		(control)) or ((network)				
		adj (admission)) or ((network) adj (control))		-		
		or ((connection) adj				
		(request\$1)) or (RRC) or				
		((mobility) adj				
		(management)) or				
		((session) adj				
		(management)) or				
		((mobility) adj				
	ĺ	(information)) or				
		((location) adj				
		(information))) SAME (((mobile) adj				
		(terminal)) or ((mobile)				
		adj (station)) or ((access)				
		adj (terminal)) or ((user)				
		adj (equipment)) or (MS)				
		or (MT) or (AT) or (UE))				
		SAME (((internet) adj				
		(protocol)) or (IP) or		-		
	i	(packet\$1) or (cell\$1) or				
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	***	(((redundant) or				
	ŧ	(redundancy) or ((no) adj	1	6	3	

		[(redundancy)) or ((non) adj (redundant)) or ((non) adj (redundancy)) or ((non) adj (redundancy)) or (("not") adj (redundancy)) or ((spanning) or (spanning) or (spanning) or (spanning) or (spanning) or ((no) adj (duplicate\$1)) or ((no) adj (duplicate\$1)) or ((non) adj (duplicate\$1)) or ((non) adj (duplicate\$1)) or ((non) adj (redundant) or ((redundant) or ((redundant)) or ((no) adj (redundant)) or ((non) adj (duplicate\$1)) or ((non) adj (spanning) or (spanning) or (spanning) or (spanning) or (spanning) adj (tree\$1)) or (tree				
L92	7	[(gateway\$1) or (SSSN) or (GSSN) or (GSSN) or ((top) adj (node\$1)) SAME ((channel\$1) or (COCH) or ((common) adj (control)) or (COCH) or ((random) adj (access) or (RACH) or ((common) adj (uplink)) or ((physical) adj (channel)) or ((PRACH) or ((common) adj ((tplink)) or ((physical) adj (tradinio)) SAME (((tose) adj (station\$1)) or (ESC) or ((terminal) adj (node\$1)) SAME (((radio) adj (access) adj (network)) or (FAN) or ((radio) adj (controller)) or (FNC) or ((intermediate) adj (node\$1))) or ((sarving) adj	USPAT; USOOR	OR	ON	2010/01/28

(node\$1)) or (PDSN))
SAME (((management)
adj (information)) or
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SAME (((internet) adj (protocol) or (IP) or (packet\$1) or (cell\$1) or (frame\$1) SAME ((redundant) or (redundant) or (redundant) or ((no) adj (redundant)) or ((no) adj (redundant)) or ((non) adj (redundant)) or ((non) adj (redundant)) or ((ron) adj (redundant)) or ((ron) adj (redundant)) or ((ron) adj (duplicate\$1)) or ((no) adj (duplicate\$1)) or ((no) adj (duplicate\$1)) or ((no) adj (duplication)) or ((ron) adj (duplication)) or ((redundant)) or ((redundant)) or ((redundant)) or ((redundant)) or ((ron) adj (redundant)) or ((no) adj (redundant))
SAME (((internet) adj (protocol) or (IP) or (packet\$1) or (cell\$1) or (redwant) or (cell\$1) or (frame\$1) SAME (((redundant) or (redundant)) or ((no) adj (redundant)) or ((no) adj (redundant)) or ((non) adj (redundant)) or (freelundant)) or (fron) adj (duplicates\$1) or ((no) adj (duplicates))) or ((non) adj (duplicates))) or (freelundant)) or (freelundant) or (freelundant) or (freelundant))
SAME (((internet) adj (protocol) or (IP) or (packet\$1) or (cell\$1) or (frame\$1)) SAME ((redundant) or (redundant) or (redundant) or (redundant) or ((no) adj (redundant)) or ((no) adj (redundant)) or ((non) adj (redundant)) or ((non) adj (redundant)) or ((rot) adj (redundant)) or ((rot) adj (duplicate\$1) or (spanning) or (duplicate\$1) or (non) adj (duplicate\$1) or ((non) adj (duplicate\$1)) or ((non) adj (redundant)) or ((non) adj (non) or (non) adj (
SAME (((internet) adj (protocol) or (IP) or (packet\$1) or (cell\$1) or (frame\$1) SAME (((redundant) or (redundant) or (redundant)) or ((no) adj (redundant)) or ((no) adj (redundant)) or ((no) adj (redundant)) or ((fron) adj (adplicate\$1) or ((fron) adj (duplicate\$1)) or ((fron) adj (duplicate\$1)) or ((fron) adj (duplicate\$1)) or ((fron) adj (duplicate\$1)) or ((fron) adj (fredundant)) or (fredundant)) or (fredundant)) or (fredundant)) or (fredundant)) or ((fron) adj (fredundant)) or ((fron) adj (redundant)) or ((fron) adj (fredundant))
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***************************************		or (spanning) or (duplicate\$1) or (duplicate\$1) or (duplicate\$1) or ((no) adj (duplicate\$1)) or ((no) adj (duplicaten)) or ((non) adj (duplicaten)) or ((non) adj (duplicaten)) or ((reame')) with (path \$1) adj (link\$1) or (branch \$2) or (route\$1) or (tree \$1) or ((spanning) adj ((tree\$1))))			пининининининининининининининининининин	
L93	7	(L74) SAME (L75) SAME (L76) SAME (L77) SAME (L78) SAME (L79) SAME (L80) SAME (L81)	USPAT; USOCR	OR	ON	2010/01/28 20:52
L94	7	(L74) SAME (L75) SAME (L76) SAME (L77) SAME (L78) SAME (L79) SAME (L80) SAME (L81)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/28 20:52
L95	7	(L73) SAME (L74) SAME (L75) SAME (L76) SAME (L77) SAME (L78) SAME (L79) SAME (L80) SAME (L81)	US-PGPUB; USPAT; USCOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/28 20:52
L96	31	(ICSM) or (ISPRS) or (IUMTS) or (EERAN)) SAME ((gateway\$1) or (ISSN) or (ICSSN) or (ICS	USPAT; USOA; FPRS; EPO; JPO; DEFWENT; IBM_TDB	OR	ON	2010/01/28

(register) or (registration)
or (authenticat\$3) or
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adj (control)) or (admit
\$4) or (admission) or
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(control)) or ((network)
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(request\$1)) or (RRC) or
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(management)) or
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(information))) SAME
(((mobile) adj (terminal)) or ((mobile)
(terminal)) or ((mobile)
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	***************************************	(duplicate\$1)) or ((no) adj (duplication)) or ((non) adj (duplicate\$1)) or ((non) adj (duplication)) or ("same")) with ((path \$1) adj (link\$1) or (branch \$2) or (route\$1) or (tree \$1) or ((spanning) adj (tree\$1)))))				
L97	34	((gateway\$1) or (SGSN) or (GGSN) or (GGSN) or ((top) adj (node\$1))) SAME ((channel\$1) or ((common) adj (control)) or (CCC+l) or ((random) adj (access)) or (FAC+l) or ((common) adj (uplink)) or ((physical) adj (channel)) or (FAC+l) or ((common) adj (traffic))) SAME (((tas) adj (channel)) or (BS) or (BSC) or ((terminal) adj (node \$11))) SAME (((radio) adj (access) adj (network) or (FAN) or ((radio) adj (network) adj (access) adj (node\$1)) or ((serving) adj (node\$1)) or ((serving) adj (node\$1)) or ((serving) adj (node\$1)) or ((serving) adj (node\$1)) or ((registartion) or (authenticat\$3) or (secess\$3) or ((access) adj (control)) or ((notmoti)) or ((session) adj (management)) or ((mobility) adj (information)) or ((mobility) adj (information)) or ((mobile) adj (station)) or ((mobile) adj (station)) or ((access)	US-PGP-UB; USPAT; USCOR; FPRS; EPC; JPC; DEFWENT; IBM_TDB	OR .	ON	2010/01/28 20:52

adj (terminal)) or ((user)	1	1	1	1
adj (equipment)) or (MS)				
or (MT) or (AT) or (UE)				
SAME (((internet) adj				
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adj (redundant)) or				
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("same")) with ((path				
\$1) adj (link\$1) or (branch				
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ξ(ει Θ ΘΨ1))				

EAST Search History (Interference)

Ref# Hits Se	arch Query	DBs	Default Operator	Plurals	Time Stamp

or (GGSN) or ((top) adj	USPAT;		***************************************	
(node\$1))) SAME ((channel \$1) or ((common) adj	UPAD		***	
(control)) or (CCCH) or			•	
((random) adj (access)) or			**	

			**	

\$1)) or (BS) or (BSC) or				

			***	***************************************
(controller)) or (RNC) or				
((intermediate) adj (node				***
			**	
or (registration) or				
			-	***
adj (control)) or ((network)				
adj (admission)) or			*******	
			***	***
			***	***
adj (management)) or			-	
((session) adj				
			***	***************************************
adi (information))) SAME			***	
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			*	
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(UE)) SAME (((internet)			6	
adj (protocol)) or (IP) or				
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(redundancy) or ((no) adj				
(redundant)) or ((no) adj			***	******
			***************************************	*******
			***	***************************************
adj (redundant)) or (tree\$1)			****	********
or (spanning) or (duplicate			******	***************************************
\$1) or (duplication) or ((no)			***	***************************************
	(control)) or (CODH) or (random) adj (access) or ((random) adj (access)) or (RACH) or ((common) adj (uplink)) or ((physical) adj (channell) or (PRACH) or ((common) adj (traffici)) (SAME ((loase) adj (station \$1)) or (BS) or (BSC) or ((terminal) adj (node\$1))) SAME ((radio) adj (access) adj (network)) or (RAN) or ((radio) adj (notentive) adj (controller)) or (RNC) or ((intermediate) adj (node \$1)) or ((serving) adj (node \$1)) or ((serving) adj (node \$1)) or ((serving) adj (information)) or (register) or (registration) or (register) or (registration) or (authenticat\$3) or (access) adj (information)) or ((admission) or ((admission)) or ((interwork) adj (admission)) or ((interwork) adj (admission)) or ((interwork) adj (admission)) or ((interwork) adj (admission)) or ((interwork) adj (information)) or ((incation) adj (information)) or (incation) adj (infor	(control)) or (COZH) or ((random) adj (acosss)) or (RACH) or ((common) adj (uplink)) or ((physical) adj (channel)) or (PRACH) or ((common) adj (traffic)) SAME ((losae) adj (station \$1)) or (RSC) or (SCS) or ((terminal) adj (node\$1))) SAME ((redio) adj (acosss) adj (network)) or (FAN) or ((radio) adj (network) or ((radio) adj (node \$1)) or ((processes)) or ((intermediate) adj (node \$1)) or ((processes)) or ((intermediate) adj (node \$1)) or ((seving) adj (node \$1)) or ((acosss) adj (controllor)) or (register) or (registration) or (authenticat\$3) or (acosss \$3) or (acosss) adj (control)) or (admis\$4) or (admis\$6) or (admis\$6) or (admis\$6)) or ((intwork) adj (control)) or ((intwork) adj (control)) or ((intwork) adj (admission) adj (information)) or ((intwork) adj (intormation)) or ((intwork) adj (intormation) or ((intwork) adj (intormation)) or ((intwork) adj (into	(control)) or (CDZH) or ((random) adj (acoess)) or (RACH) or ((common) adj (uplink)) or ((physical) adj (channel)) or (PRACH) or ((common) adj (traffici)) SAME ((losae) adj (station \$1)) or (ES) or (BSC) or ((terminal) adj (node\$1))) SAME ((redio) adj (acoess) adj (network)) or (FAN) or ((radio) adj (network) or ((radio) adj (network) adj (controller)) or (RNC) or ((intermediate) adj (node \$1)) or ((proller)) or (RNC) or ((intermediate) adj (node \$1)) or ((serving) adj (node \$1)) or ((admission)) or (register) or (registration) or (admission) or (admission) or (admission) or ((admission)) or ((admission)) or ((admission)) or ((intervork)) adj (control)) or ((network) adj (control)) or ((mobility) adj (management)) or ((mobility) adj (information)) or ((incobility) adj (incobility) adj (incobility	(control)) or (CODH) or ((random) adj (access)) or (RACH) or ((common) adj (uplink)) or ((physical) adj (channel)) or (RACH) or ((common) adj (traffic))) SAME ((losae) adj (station \$1)) or (SS) or (SSO or (SSO) or ((terminal) adj (node\$1))) SAME ((radio) adj (access) adj (notwork)) or (RAN) or ((radio) adj (access) adj (notwork)) or (RAN) or ((radio) adj (notwork) adj (controller)) or (RNC) or ((intermediate) adj (node \$1)) or ((serving) adj (node \$1)) or (registration) or (authenticat\$3) or (access) adj (control)) or ((access) adj (control)) or (admission) adj (control)) or (admission) adj (control)) or ((admission) adj (control)) or ((network) adj (admission)) or ((inetwork) adj (admission) adj (information)) or ((inetwork) adj (management)) or ((inetwork) adj (information)) or (inetwork) adj (information)) or (inetwork) adj (information) or (inetwork) adj (inetwork) adj (information) adj (information) ad

adj (duplication)) or ((non)			
adj (duplicate\$1)) or ((non)			
adj (duplication)) or			
("same")) or			
(((redundant) or			
(redundancy) or ((no) adj			
(redundant)) or ((no) adj			
(redundancy)) or ((non) adj			
(redundant)) or ((non) adj			1
(redundancy)) or (("not")			Ī
adj (redundant)) or (tree\$1)			i
or (spanning) or (duplicate			1
\$1) or (duplication) or ((no)			1
adj (duplicate\$1)) or ((no)			1
adj (duplication)) or ((non)			
adj (duplicate\$1)) or ((non)			1
adj (duplication)) or			i
("same")) with ((path\$1)			1
adj (link\$1) or (branch\$2) or			
(route\$1) or (tree\$1) or			
((spanning) adj (tree			
\$1)))))).CLM.	1		1

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